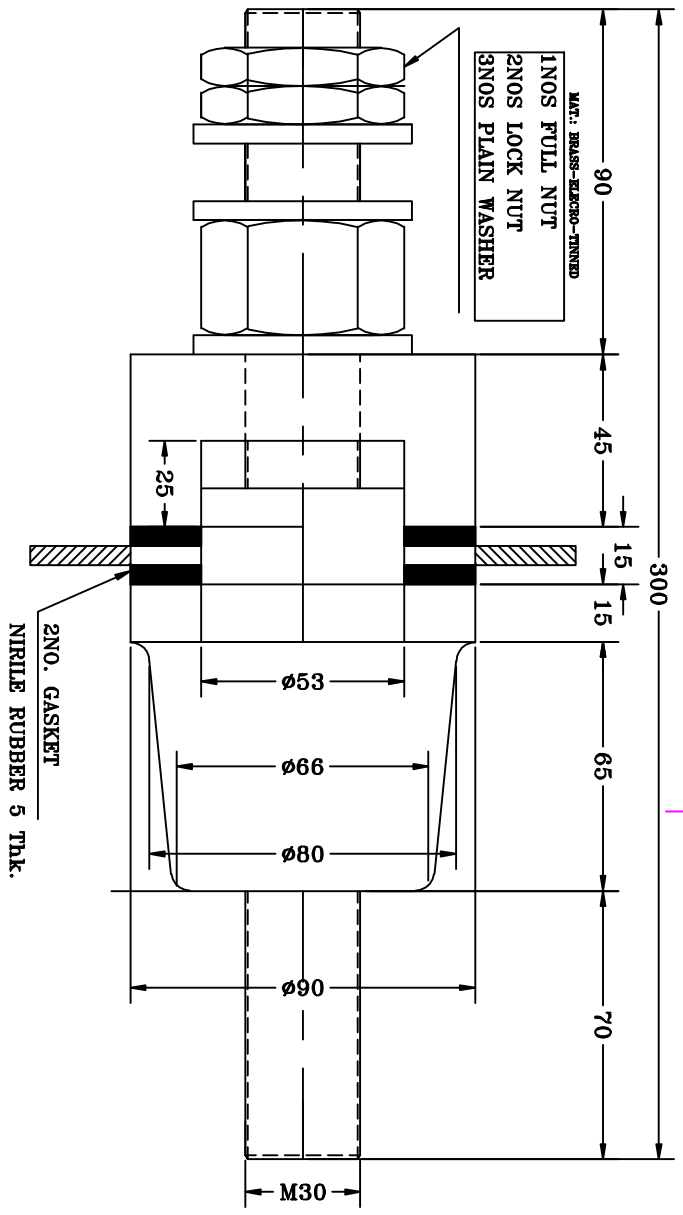


1	2	3	4
RevNo	Revision note	Date	Signature
			Checked



NOTES:-

- 1 END COPPER STUD WILL BE ELECTRONNED 12 TO 15 MICRONS.
- 2 MATERIAL:- METAL PART:-ELECTROLYTIC COPPER WITH HIGH ELECTRICAL CONDUCTIVITY OTHER THAN METAL PART:- EPOXY CAST RESINE.
- 3 COLOUR BRICK RED.
- 4 ALL DIMENSION ARE IN MM.

ELECTRICAL SPECIFICATION IS: 2099-1986

- 1 RATED VOLTAGE.....1.1kv
- 2 ONE MINUT DRY WITHSTAND VOLTAGE....5kv
- 3 MAXIMUM CURRENT CAPACITY.....1000amp
- 4 CREEPAGE DISTANCE.....31mm/kv

01	1.1 kv/1000amp	DISCRIPITION					
TYPE		EPOXY RESINE CAST BUSHING	DRN.	SIGN	DATE		
		ITEM CODE: FF0094	CHD.	TANVI	05/04/08		
			APPD.	AP			

* DO NOT SCALE THE DRAWING



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DRAWING NO.:
FFGP-034/08-09

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